## **0UT57762**

25X1

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16 FEB 1966,

SEC OR

FSD PCD-ICB

PARK.4

P 152349Z FM NPIC ************************************	00 25 <b>Z</b>
CNO OPCEN AFSSO PACAF	
AFSSO ACIC AFSSO FTD AFSSO SAC AFSSO USAFE	
ZEM T O P S E C R E T  SUBJECT: CAMERA INFORMATION FOR MISSION 10	CITE NPIC 6482.
1. THE FOLLOWING DATA REMAINS THE SAME	
6427. PARA 1, 2, 3, 4, AND 5.	
2. IMAGE MOTION COMPENSATION DATA (GROU	ND ANGULAR VELOCITY

(GAV) IN RAD/SEC, CYCLE RATE (CPS), AND PASSES WHERE USED.

REF. LEVEL AMPL. LEVEL PASSES

NO. CPS. GAV. NO. CPS. GAV.

8 .3169 .0287 2 .1449 .0131 81D1 THRU 158D1

3. PROGRAM TIME DATA

03 02 47 47

83D 1

PROGRAM ON TIME CAMERA ON TIME PROGRAM UP RAMP DURATION PASS (ZULU TIME) SEC DAY HR MIN SEC SEC Ø2 23 46 39 1333 7Ø 81D1 24 81D2 02 23 48 31 Ø

.

136

1358

84D 1	Ø3	Ø4	<b>,2</b> 2	57	1637	3 Ø 9	
85D 1	Ø3	Ø5	47	38	1284	144	
85D2	Ø3	Ø5	5 Ø	51	1480	83	
85D3	Ø3	Ø5	55	35	1765	139	
8 <b>6</b> D 1	Ø3	Ø7	21	56	15 15	175	
87D 1	Ø3	Ø8	52	44	1533	229	
88AE	ø3	10	<b>Ø</b> 2	19	279	48	
88D 1	Ø3	10	20	11	1351	53	
88D2	Ø3	10	28	44	1864	55	
88D3	Ø3	10	3 Ø	53	1992	46	
89D 1	Ø3	12	13	17	2707	179	
94D 1	Ø3	19	31	25	1847	53	
9 6D 1	Ø3	22	22	Ø7	1230	136	
98D1	Ø4	Øı	24	34	13 17	90	
98D2	Ø4	Ø 1	29	55	1639	48	
99D 1	Ø <b>4</b>	02	53	44	1238	163	
99D2	Ø4	Ø3	ØØ	<b>5</b> 8	1673	94	
100D 1	Ø4	Ø4	27	58	1463	180	
100D2	Ø4	Ø4	34	18	1843	199	
101D1	Ø4	Ø5	5 <b>7</b>	56	1431	166	
101D2	Ø4	Ø6	Ø2	3 i	1707	139	
102D 1	Ø4	Ø <b>7</b>	30	22	1549	267	
103D 1	Ø4	Ø8	58	39	1417	168	
112D 1	Ø4	22	3 Ø	34	1278	106	

116D1	Ø5	74	36	Ø6	1497	84
116D2	Ø5	Ø <b>4</b>	44	43	2014	138
117D 1	Ø5	Ø6	Ø8	ØØ	1582	268
118D1	Ø5	Ø7	34	44	1362	201
119AE	Ø5	Ø8	48	20	348	48
119D 1	Ø5	Ø9	Ø7	Ø2	1470	51
119D2	Ø5	Ø9	Ø8	43	1570	129
12 ØD 1	Ø5	10	55	57	25 <b>78</b>	161
12 GD 1	Ø5	19	47	Ø6	1885	47
128D I	Ø5	22	39	39	1383	71
129D 1	Ø6	ØØ	11	20	1459	<b>35</b>
129D2	Ø6	ØØ	13	35	1594	49
13 1D 1	Ø6	Ø3	Ø9	4 1	1306	206
13 ID2	Ø6	Ø3	17	27	1772	109
132D 1	Ø6	Ø4	40	1 1	1309	117
132D2	Ø6	Ø4	51	16	1974	123
132D3	Ø6	Ø4	54	Ø 1	2140	48
133D1	Ø6	Ø6	17	23	1714	187
134D 1	Ø6	Ø <b>7</b>	4 1	20	1324	563
135D 1	Ø6	Ø9	15	12	1531	107
142D 1	Ø6	19	55	Ø5	1943	39
14 3D 1	Ø6	21	16	Ø3	1375	56
144D 1	Ø6	22	46	4 i	1390	73
148D 1	Ø7	Ø <b>4</b>	55	Ø5	1794	383

149D 1	Ø <b>7</b>	Ø6	19	Ø7	14 09	10	8
149D2	Ø7	Ø6	21	32	1594	83	2
149D3	Ø7	Ø6	23	28	1670	4	7
15 ØD 1	Ø7	Ø7	49	33	1412	48	Ø
15 1AE	Ø7	Ø9	ø3	28	422	4:	8
15 1D 1	Ø7	Ø9	22	58	1592	27	1
15 8D 1	Ø7	20	Ø2	12	1979	3:	8

NOTE: DATA IS THE SAME FOR BOTH THE MASTER (FWD) AND SLAVE (AFT) UNITS.

## 4. TIME CORRELATION (MILLISECONDS)

PASS	CLOCK TIME	SYSTEM TIME	DIFFERENCE
9	108718.380	38 <b>798.535</b> Ø	***
16	148339.984	78420.1386	.000
25	195742.044	39422.1978	. ØØ i
31	229905.700	73585.8530	. ØØ 1
40	277243.844	34523.9956	.001
47	316845.837	74125.9871	.001
56	364227.873	35108.0211	• 002
63	4 Ø 3 8 64 • 8 6 3	74745.0092	.002
72	451186.031	35666.1745	.003
79	490778.884	75259.0251	• ØØ2
88	125 6.989	36208.0388	• ØØ2
94	35329.605	70280.6523	.002
104	88128.583	36679.6260	.004

119	169537.912	31688.9475	.007
126	209133.071	71284.1025	. ØØ4
135	25 64 69.75 0	32220.7765	. ØØ5
142	296004.653	71755.6750	.004
15 1	343329.056	32680.0723	.006
158	382846.165	72197.1763	. ØØ5
NOTE:	ALL "DIFFERE	NCE" VALUES	ARE PLUS.

GP-1

TOPSECRET

/END OF MESSAGE/

25X1